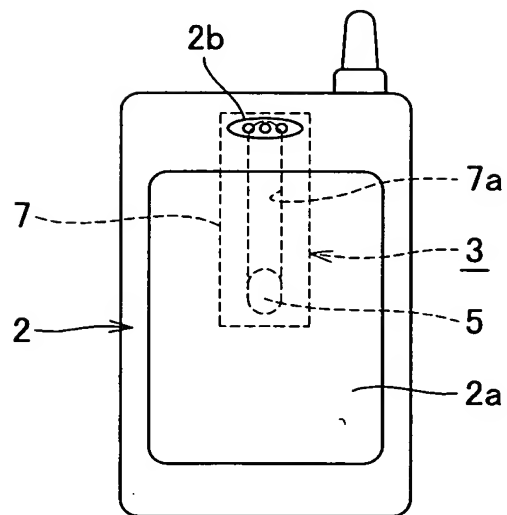
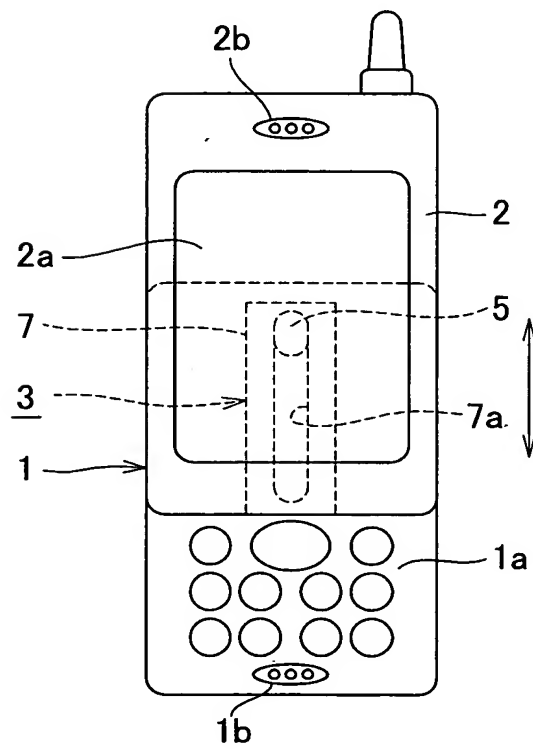


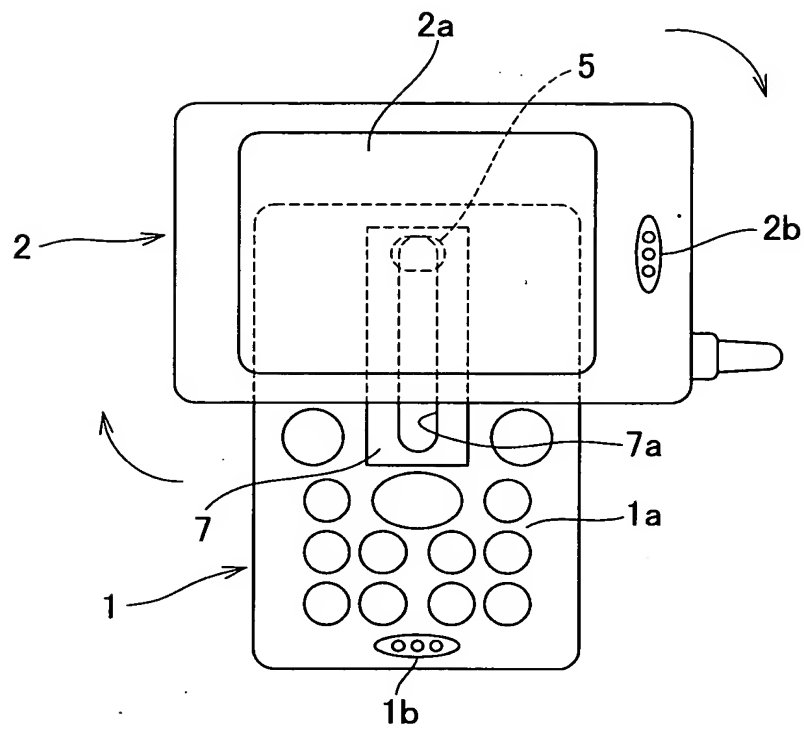
# Fig. 1



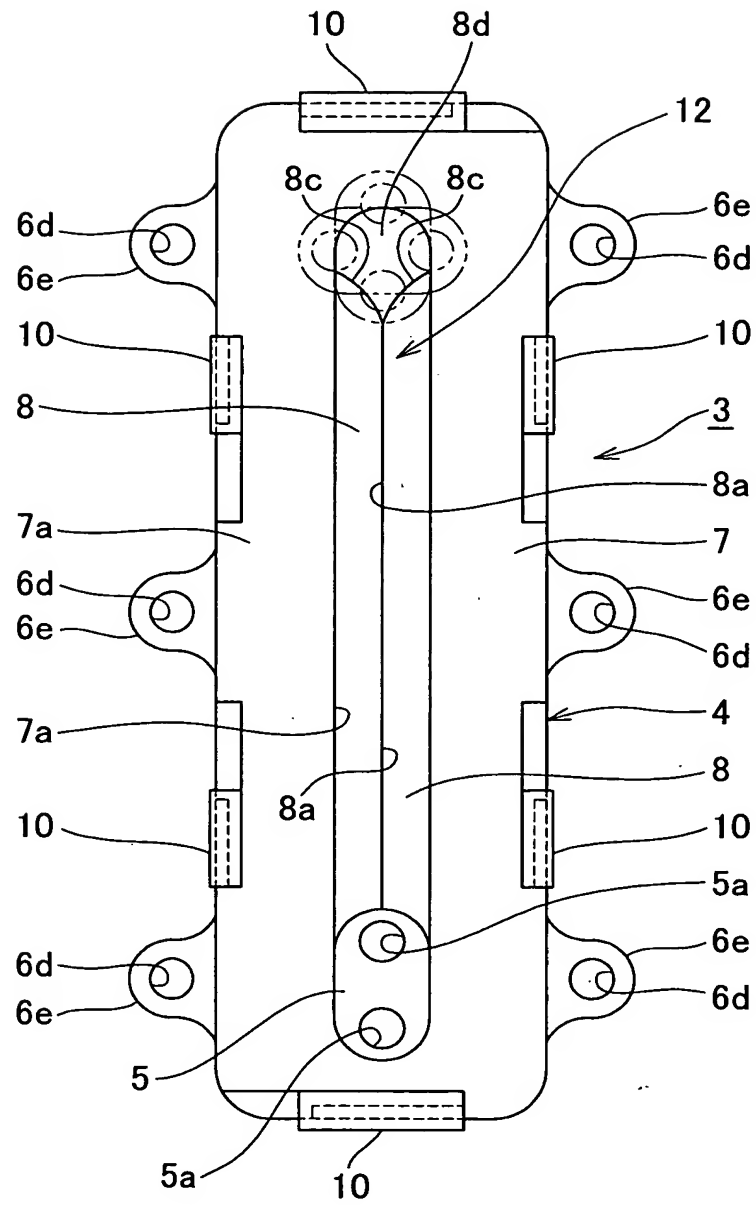
# Fig. 2



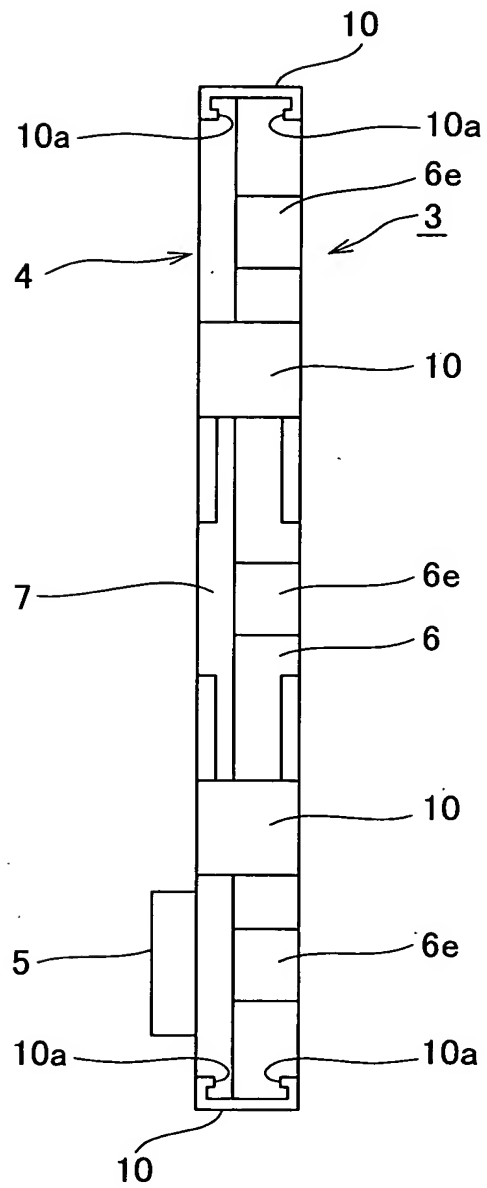
**Fig. 3**



**Fig. 4**

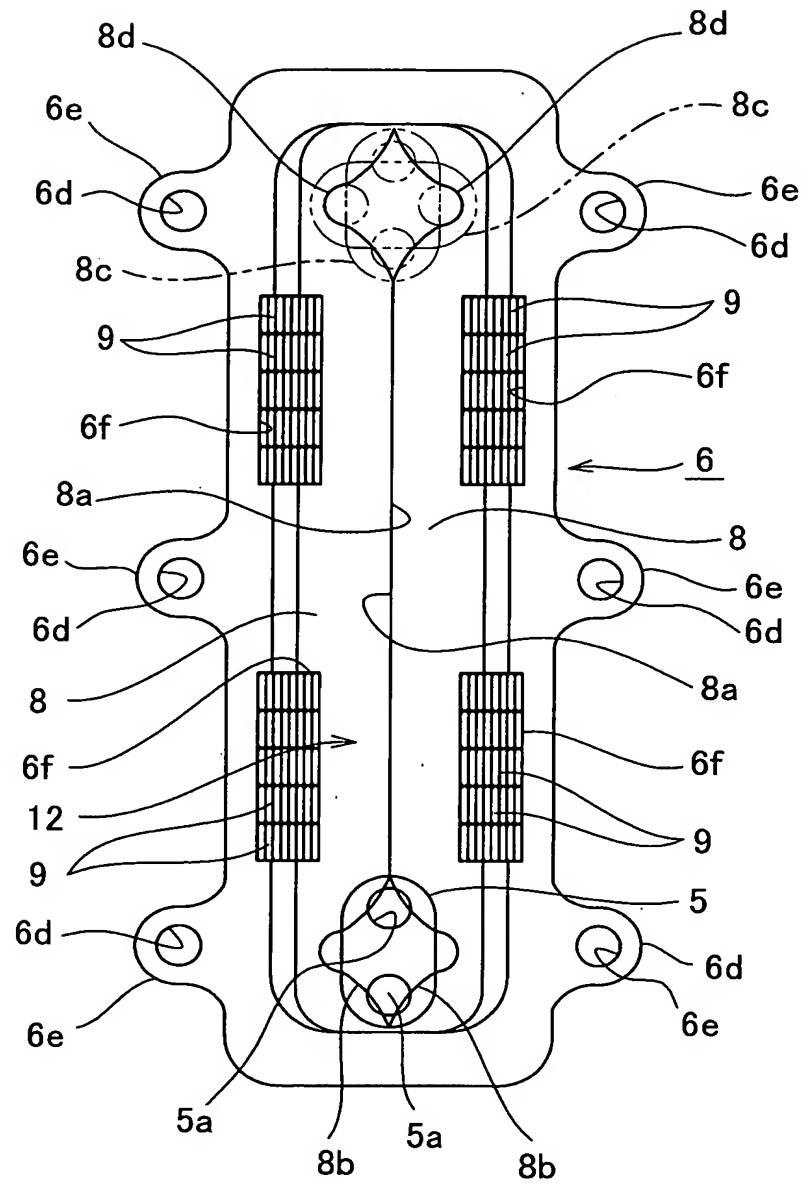


**Fig. 5**

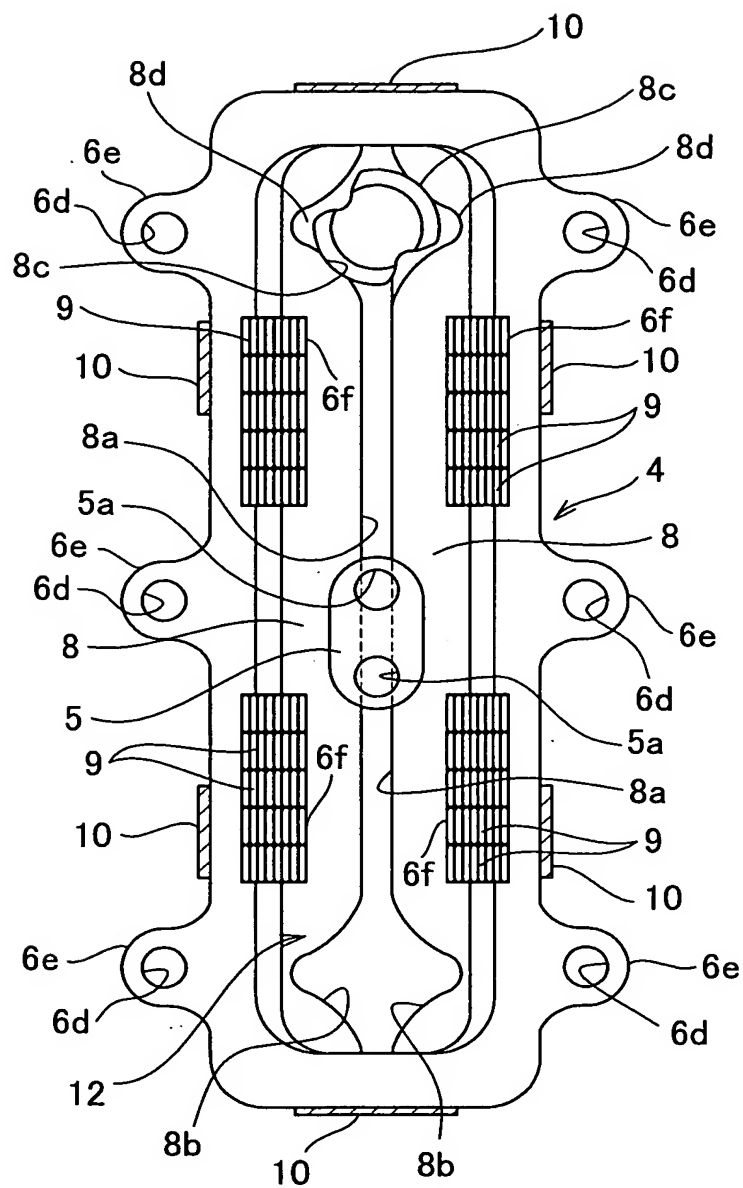


This cross-sectional view shows a multi-layered assembly. A central core (5) is surrounded by a layer (6). The core (5) has a central opening (5e) and is flanked by two rectangular blocks (5b, 5c). The layer (6) contains two circular features (6a, 6b) and two rectangular features (6c, 6d). The assembly is mounted on a substrate (6e) which has two rectangular features (6f, 6g). The substrate (6e) is flanked by two rectangular blocks (6h, 6i). The assembly is surrounded by a protective layer (10) which has a central opening (10a) and is flanked by two rectangular blocks (10b, 10c). The assembly is mounted on a substrate (10d) which has two rectangular features (10e, 10f). The substrate (10d) is flanked by two rectangular blocks (10g, 10h). The assembly is surrounded by a protective layer (10i) which has a central opening (10j) and is flanked by two rectangular blocks (10k, 10l). The assembly is mounted on a substrate (10m) which has two rectangular features (10n, 10o). The substrate (10m) is flanked by two rectangular blocks (10p, 10q). The assembly is surrounded by a protective layer (10r) which has a central opening (10s) and is flanked by two rectangular blocks (10t, 10u). The assembly is mounted on a substrate (10v) which has two rectangular features (10w, 10x). The substrate (10v) is flanked by two rectangular blocks (10y, 10z).

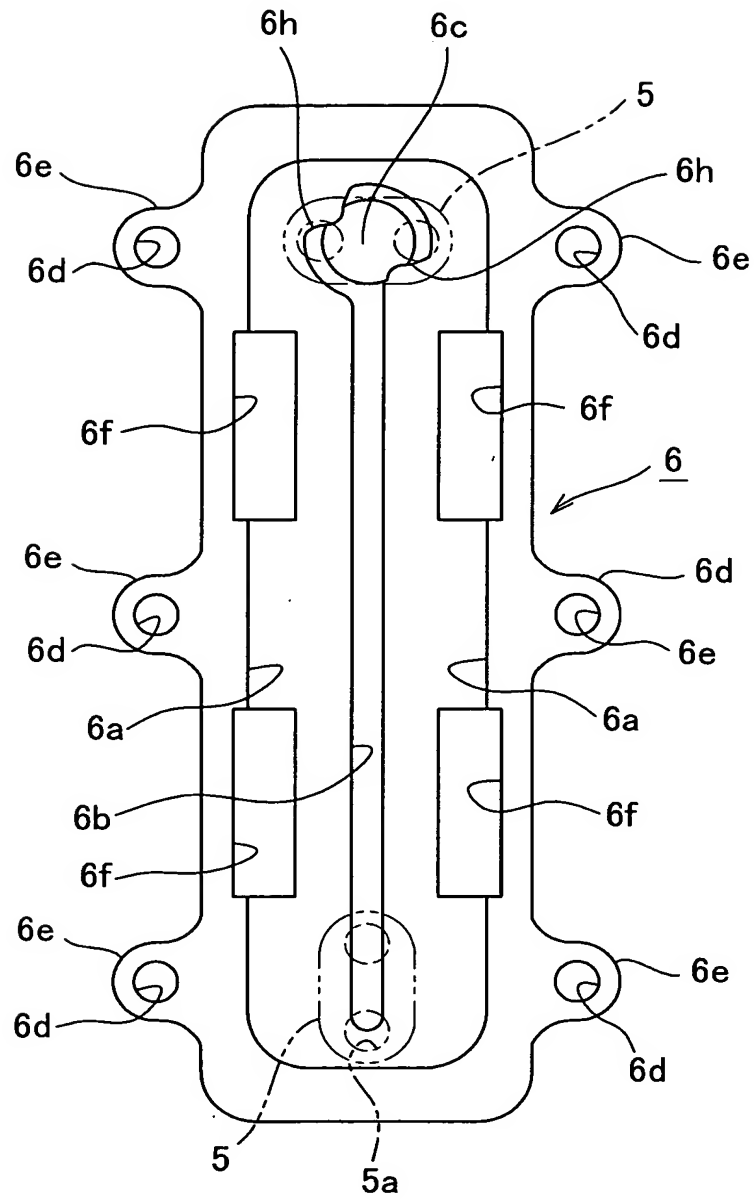
**Fig. 7**



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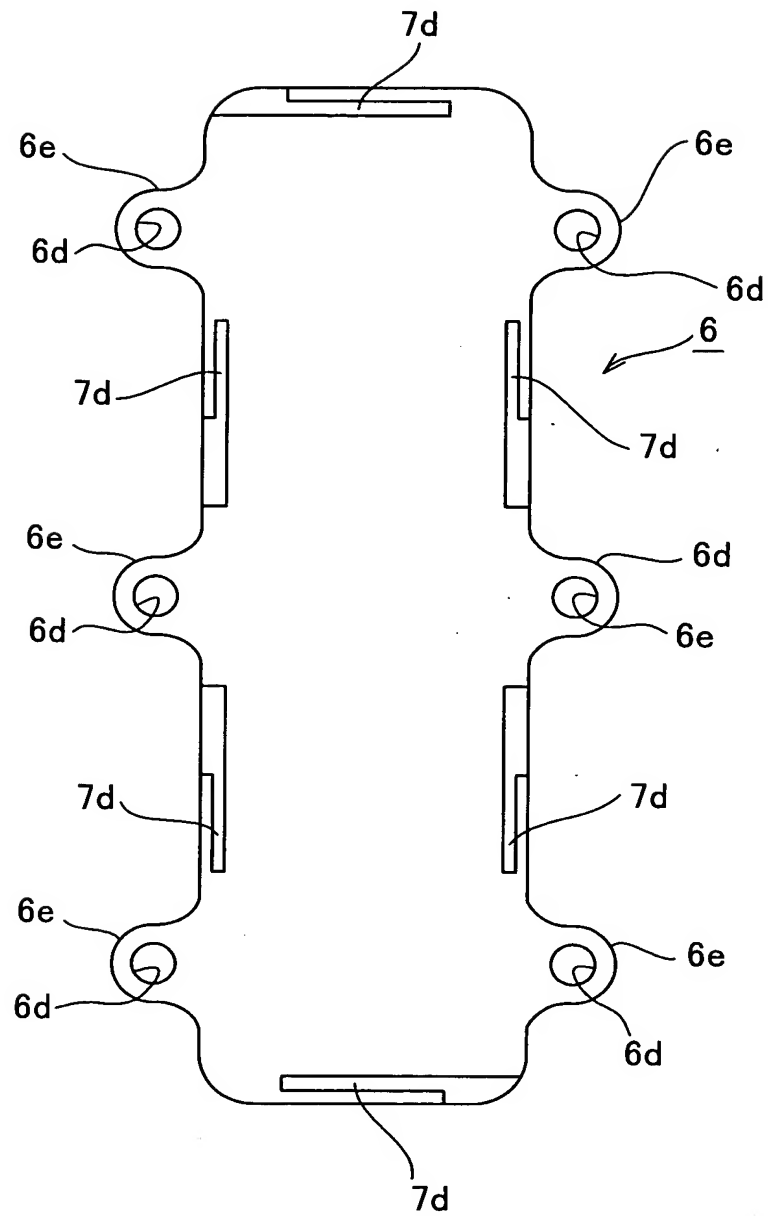


**Fig. 9**

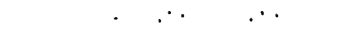




**Fig. 10**



$\frac{1}{2} \quad \frac{1}{2}$



$\frac{1}{2} \quad \frac{1}{2}$

